

In the Abstract

Please replace the current Abstract with the following amended Abstract.

An electroluminescence (EL) light emitting display system having: an electroluminescence EL light emitting sheet which comprises including a light-emitting layer containing electroluminescence EL light-emitting elements therein, and an electrode section comprising including a plurality of an electrode pairs which are disposed with a predetermined arrangement, a waterproof layer, and a light-reflecting layer, wherein each of the The electrode pairs includes first and second electrodes which are electrically separated from each other with a spacing region and disposed in on one surface side of the light-emitting layer with a predetermined arrangement; and a A voltage application unit for applying applies a predetermined voltage between the first and second electrodes. Each width of the first and second electrodes is 0.2-0.5 mm and a width of the spacing region between the first and second electrodes is 0.2-0.3 mm. When an electrically conductive material is placed on the other surface side of the light-emitting layer and a voltage application is applied between the first and second electrode is performed by the voltage application unit, a portion of the light-emitting layer corresponding to the placed electrically conductive material emits light.